

MEDI+REDITM

The programmable storage device for children's medicine.



Operating Instructions

Congratulations and thank you for purchasing the Medi-Redi Storage and Timing Device. You will also find an instructional video on the website www.medi-redi.com

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Overview

Purpose

Medi-Redi is a programmable storage device and timer for children's medicine designed specifically to hold bottles of medicine, sachets, blister packs, spoons, syringes and instructions in one compact and portable container. Child resistant features ensure medicines are kept safely out of children's reach, but enables parents to keep it conveniently close by.

The Medi-Redi device allows for timers to be set for one or several medicines with an alternating option when necessary and is pre-programmed with paracetamol, Ibuprofen, antibiotics, anti-reflux and other. The countdown is displayed clearly with red/green lights indicating whether or not it is safe to administer medicine and has an audible alarm when the timer has expired.

The Medi-Redi timer keeps history of medicine(s) administered and has built in memory so information will not be lost if you need to change the batteries mid programme. It also has a nightlight fitted.

Benefits

- Promotes recovery by ensuring children receive medicine at the correct time
- Peace of mind for parents
- Easy to understand whether medicine can or should be administered
- Convenience of having medicines and spoons together in one place
- Safely storing medicines out of children's reach

Features



1. Medi-Redi container
2. Child resistant buttons
3. Display
4. Power on / select button
5. Navigation buttons
6. Green/Red light to indicate whether or not it is safe to give more medicine
7. A storage pot to hold spoons/syringes, instructions and sachets or blister packs.
8. Space for bottles of children/s medicines, sachets or blister packs.
9. Battery enclosure 3 x AAA batteries required
10. Button for nightlight
11. Button to unlock/reset the timer

Getting started

Opening the container

To open the child-resistant mechanism, press all three buttons on top of the container down at the same time (2). When you do this the door will open forwards from the top, hinged at the base. To close, simply push the door shut and the mechanism will re-engage.

Inserting batteries

The device requires 3 x AAA batteries. To insert the batteries, open the container (1), open the cover on the battery enclosure (9), insert 3 x AAA batteries and re-close the battery enclosure.

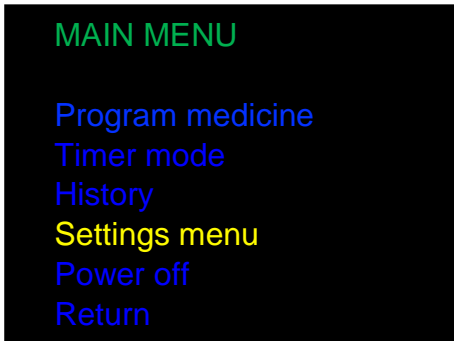
Power on

Once the batteries have been inserted, you can power the unit on by pressing the middle button (4) on the front of the device for 1 second. Once the unit is fully on, you will notice a battery status icon in the top right of the display. You will also notice a volume icon in the top left and the time in the centre with the date below. After the device has been left unused for a pre-determined number of seconds, it will go into sleep mode. These can all be adjusted from the 'Settings menu' (see below).

Initial settings

Main menu

Whilst closed, the device is in child-safe mode. To access the menu, you will need to wake the device by pressing the middle button on the front (4), open the container and press the button on the inside (11) to unlock the menu options.



The display will now show the 'Main menu'. To navigate through the options, use the ^ and v navigation buttons (5) on the front of the device. The current selection will be highlighted in yellow. To confirm the selection, press the select button (4).

Setting the date and time

Before using the programmable timer for the first time, you will need to ensure that the date and time are correctly set. These can be changed in the 'Settings menu' (accessed from the 'Main menu' - see above). To move up or down the options use the ^ and v navigation buttons (5) on the front of the device. To increase or decrease the values use the > and < navigation buttons (5) on the front of the device. To confirm and exit, press the select button (4).

Using your device

Program medicine

Once you have set the date and time correctly, you can start to programme your device by selecting 'Program medicine' from the 'Main menu' (see above for accessing the 'main menu').



To move up or down the settings use the ^ and v navigation buttons (5) on the front of the device.

To scroll through the options provided against a setting use the > and < navigation buttons (5) on the front of the device.

'Prog' is the identifying number, automatically allocated by the device. You can add up to 5 different programmes.

'Type' is either 'Single' or 'Alternating'. The 'Single' option allows for one medicine to be set ('Med1'); the 'Alternating' option allows for two ('Med1' and 'Med2').

'Med1'/'Med2' is the medicine itself - options are paracetamol, ibuprofen, antibiotics, anti-reflux or other.

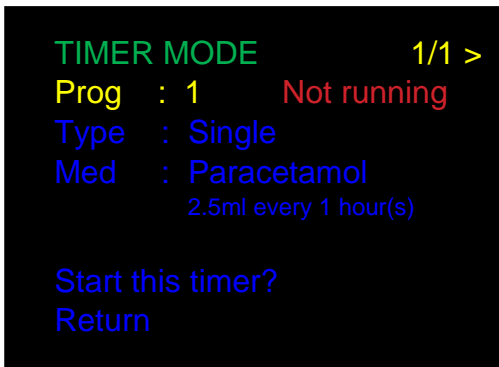
'Dose' is how much to give - the options provided are 2.5ml, 5ml, 7.5ml 10ml, 1 tablet, 2 tablets, 1 sachet or 2 sachets.

'Every' is the time interval between doses.

Once you have set a value against all options, 'Return' will change to 'Save'. To confirm and exit, navigate to the 'Save' option and press the select button (4). To remove all settings, navigate to the 'Clear' option and press the select button (4).

Timer mode

Once you have created a programme, you can set the timer going by using the 'Timer mode' option from the 'Main menu'. To start the timer, navigate to 'Start this timer?' using the navigation buttons (5) and confirm using the select button (4).



You will be asked 'Did you already give:(medicine, dose)?'. If you respond 'Yes', this will be added to the history log. The display will then exit the menus and show the timer counting down to the time when it is safe to administer the next dose.

While the display is on, a red circle will flash indicating that it is not yet safe to administer the medicine.

When the display goes into sleep mode, a red LED will flash to indicate the same.

When the timer has expired and it is safe to administer the next dose, the display will come on, the indicators will go green and an audible alarm will sound for 60 seconds. To silence the alarm before this, press the select button (4).

Once you have opened the container and administered the medicine, you can reset the timer by pressing the button inside (11). This will ask you to confirm whether or not have administered the medicine and want to continue, adding appropriate responses to the history log.

History

The 'History' menu option shows a log of the last 100 events so that you can check whether medicine was administered and when. This can be cleared if required.

Settings menu

As well as being able to set the date and time, you can also adjust the amount of time before the display enters sleep mode (Screen timeout), set the brightness of the nightlight (Cabinet brightness) and the red/green indicators (Status LED brightness), adjust the volume of the audible alarm (Alarm volume) and remove all programmed medicines (Clear all programs).

Power off

Turning the power off to the unit will also stop any timers that are currently running.

Operating Temperature

Designed to work in temperatures above -30°C and below 60°C.

Cleaning

You can clean your device using a clean slightly damp cloth. Do not immerse in water or use detergent or abrasives.

Conditions of guarantee

This guarantee is in addition and does not in any way affect any statutory or other rights of consumer purchasers. If within the applicable guarantee period, the product proves to be defective by reason of faulty design, workmanship or materials, we undertake subject to the following conditions to have the defective product repaired or replaced free of charge.

1. On being found defective, please consult with the retailer from where it was purchased for assistance.
2. This guarantee shall not apply to damage caused through fire, accident, misuse, wear and tear, neglect, incorrect adjustment or repair, to damage caused through installation, adaption, modification or use in an improper manner or inconsistent with the technical and or safety standards required in the country where this product is used, or to damage occurred during transit to or from the purchaser.
3. If at any time during the guarantee period any part of parts of the product are replaced with a part or parts not supplied or approved by us or of an objective quality safe and suitable for the product, or if the product has been dismantled or repaired by any person not authorized by us, we shall have the right to terminate this guarantee in whole or in part immediately without further notice.
4. The purchaser's sole and exclusive remedy under this guarantee against us is the for repair or replacement of the product or any deceive part or parts and no other remedy, including, but not limited to, incidental or consequential damage or loss of whatsoever nature shall be available to the purchaser.
5. This guarantee shall not apply to batteries and any other items of limited natural life
6. Our decision on all matters relating to complaints shall be final. Any product or defective part which has been replaced shall become our property
7. The guarantee period applicable to this product shall be 12 months.

Please keep your receipt.

Intellectual Property

As well as unregistered UK and EU design rights and copyright in respect of our products, labelling and literature, there are the following registered rights:

Granted UK Patent no. GB2520181

Registered EU Design no. 004107480-0001

Registered EU Trade Mark no. 013462668

Registered US Trade Mark no. 4903392

International Trade Mark Registration no. 1251180

Certification

ISO 8317:2015 (BRC 3051)

IEC60950-1:2005+A2:2013 / EN60950-1:2006+A2:2013

EN55014-1:2006+A1: 2009+A1:2011

EN55014-2:2015

